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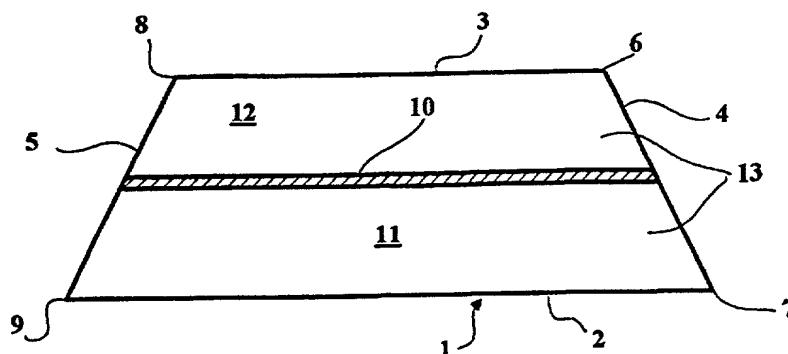
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(57) Abstract

The invention concerns a running tread (1) laterally delimited by two side surfaces (4 and 5) linking radially inner and outer surfaces with each other, said running tread (1) being based on an electrically insulating material, and it is such that it comprises on its circumference at least a conductive ply (10) substantially linking said side surfaces (4 and 5) with each other, said ply (10) having resistivity less than that of said insulating material, which is radially arranged on both sides (11 and 12) of said ply (10) in said running tread (1). The invention is particularly applicable to radio wave reception from a radio on board a vehicle equipped with such tyres, in particular a touring vehicle.